CORRECTED

WALL INCIDENT CA-BTU-010975 INCIDENT ACTION PLAN





OPERATIONAL PERIOD
7/12/2017 0700
to

7/13/2017 0700





INCIDENT OBJECTIVES (ICS 202)

1. Incident Name:		2. Opera	ional Period:	Date From	n: 7/12/2017	Date To:	7/13/2017
WALL				Time Fro	m: 0700	Time To:	0700
3. Objective(s):							
Management Objectives		N	41				
Provide for emergency person	onnel and public s	afety at all	times.				
- Protect property, improveme	ents, and infrastruc	ture.					
- Ensure coordinated, timely a	and accurate relea	se of publ	ic information.				
Foster and maintain relation	ships with all coop	erators ar	id stakeholders.				
Protect economic, natural, c	ultural and heritag	e resourc	es.				
- Maintain fiscal accountability	y and keep costs o	commensu	rate with values at	ท่ธk.			
Control Objectives - Keep the fire East of Oro Ba	angor Hwy		J.				
Same Armer and			100				
Keep the fire South of Lake							
- Keep the fire West of Robin	son Mill Road						
 Keep the fire North of La Po 	orte Road						
			9				
General Situational Awaren							
Steep and rugged terrain with		Evtensive	fire history in the a	erea. Wildla	nd Urban Interfac	e / Intermix thr	eat. Narrow
roads and limited access.	i dillicuit access.	LXCHOIVO	and motory in the c				
					u=		
5. Site Safety Plan Require	d?	Yes 🗆	No ☑				
Approved Site Safety Plan	(s) Located at:						
6. Incident Action Plan				_			
	CS 215A	_	none List		ire Suppression F	kepair Plan	
	CS 220		aining Message				
	ncident Map		avel Map		2		
	Veather Forecast		emob Plan		CC 244	111	
	ire Behavior		nance Message		CS 214	Kl ~	
	3loxham		/Title: PSC	Signatu		y, -	
8. Approved by Incident Co	ommander:	Jim Fer	guson	Signatu	ire:	Magn	
ICS 202					<i>r</i>	- e	



INCIDENT WEATHER FORECAST



FORECAST NO: 3

PREDICTION FOR: DAY/NIGHT SHIFT

SHIFT DATE STARTS: Wednesday, July 12, 2017

FORECAST ISSUED: 1900 Tuesday, July 11, 2017

WALL FIRE

UNIT: BUTTE UNIT

SIGNED: Scott Weishaar

Incident Meteorologist

...LITTLE CHANGE... WEATHER DISCUSSION:

Stable west flow aloft will continue over the area for the next couple of days. There will be little change in overall weather conditions during the operational period. The main concern will be gusty afternoon and early evening wind. Expect a gradual warming trend late in the week and into the first part of the weekend.

WEDNESDAY: Sunny. Areas of smoke in the morning.

TEMPERATURE: Below 1000ft 94-98F

Generally 16-26%

Above 1000 ft 88-93F

TREND: NO CHANGE

TREND: NO CHANGE

20 FT WINDS:

HUMIDITY:

SLOPES/VALLEYS:

Up-slope to 6 mph in the morning then Up-slope/Up-valley 5-10 mph

with gusts to 18 mph after 1400. Wind favoring S-SW.

RIDGES:

Northeast to East 2 to 8 mph, switching to South to Southwest 6-10

mph with gusts to 20 mph in the afternoon.

INVERSION:

Subsidence inversion mixing out by mid-morning.

TRANSPORT WIND:

Southwest 10-15 mph.

CWR:

0 percent.

LAL:

WEDNESDAY NIGHT: Clear. Areas of smoke.

TEMPERATURE: 65-70F.

HUMIDITY:

55-65%, but 45-55% ridges. 20-FOOT WIND:

TREND: NO CHANGE

SLOPE/VALLEY: Up-slope or South to Southwest 5-10 mph with gusts to 18 mph early then decreasing. Wind becoming East or downslope 2-7 mph by

midnight.

RIDGES:

South to Southwest 6-10 mph with gusts to 20 mph early then

decreasing. Wind becoming Northeast to East 2-7 mph by midnight.

TRANSPORT WIND:

Southwest 10-15 mph, shifting to Southeast 2-5 mph by midnight.

OUTLOOK FOR THURSDAY: Sunny. Areas of morning smoke.

TEMPERATURE: Below 1000ft 94-98F

Above 1000 ft 88-93F

HUMIDITY:

18-28%

20 FT WINDS:

SLOPES/VALLEYS:

Up-slope/up-valley to 8 mph. Afternoon gusts to 15 mph.

South to Southwest 5-9 mph. Afternoon gusts up to 16 mph.

INVERSION:

RIDGES:

Inversion mixing out by 1000.

TRANSPORT WIND:

South 10-15 mph.

CWR:

0 percent.

LAL:



SAFETY MESSAGE



WALL INCIDENT

Incident Name: WALL

Operational Period: Date From:07/12/17

Time From: 07:00

Date To: 07/13/17 Time To: 07:00

SEVERAL NEW FIRES ARE STARTING DAILY REMAIN FOCUSED AND AVOID COMPLACANCY

- > Many accidents happen during the mop up phase, wear proper PPE, watch for stump holes and ash-hidden hazards.
- > Receptive fuel beds are all around you, there is a high potential for spot fires, plan your exit strategy accordingly.
- > As backhaul operations begin use proper lifting techniques, utilize vehicles for hauling whenever possible.
- > Radio frequencies will be changing, follow the communications plan and clone when needed.
- No PPE allowed in the feeding areas. Wash hands regularly and always before entering the eating areas.
- > If personnel become fatigued but it does not constitute a medical emergency, use fire-line paramedics for evaluation and rehab in a shaded area.
- > Be cautious of any marijuana grows in the areas you are working.
- > Repopulation has begun and some road closures lifted be extra careful driving and keep headlights on.

IF IT'S PREDICTABLE, IT'S PREVENTABLE!

Site Safety Plan Required?	Yes No X	
Prepared by: Name(s): Joe	Buchmeier SOF1 / Josh Janssen S	SOF1 (T)
ICS 208	Date/Time: July 11, 2017 21:00	GON SON

Incident Name:	Wall		Incident N	umber:	CABTU10975
Date/Time Preparate: 07/10/17	ared: Time: 1900	Operationa	l Period:		m: 07/12/17 Date To: 07/13/17 m: 0700 Time To: 0700
Incident Area	Hazards/Risks			Mitigati	ons
ALL	STEEP TERRAIN			- WA	ST LOOKOUTS ATCH FOOTING JUST OPERATIONS
ALL	NARROW ONE WA	AY ROAD	S	1	ADLIGHTS ON OW DOWN
ALL	FATIGUE, CREWS RUNNING MULTIF PRIOR TO THIS O	LE INCID		RE	INTAIN PROPER WORK ST CYCLES CUMENT ON ICS-214
ALL	HYDRATION AND TEMPERATURES	HIGH			AINTAIN 3 WATERS TO ELECTROLYTE RATIO
ALL	FIRELINE SUPPRI	ESSION F	REPAIR		UTION WORKING AROUND AVY EQUIPMENT
ALL	MOP UP OPERAT HOLES, HIDDEN H			- MA	EAR PROPER PPE AINTAIN SITUATIONAL VARENESS
ALL	BACKHAUL WORK 153,000 FEET OF REMOVE)	TE - UT	E PROPER LIFTING CHNIQUES ILIZE VEHICLES WHEN OSSIBLE
ALL	IN CAMP MOVEM VEHICLES IN DEN		CESS		WAYS DO WALK AROUND, CURE ALL LOOSE GEAR.
ALL	DROUGHT STRES	SSED TRI	EES		CAUTIOUS OF WHERE YOU RE TAKING SHADED BREAKS
ALL	COMMUNICATION	IS			ESURE TO CLONE RADIOS
BASE / HOTELS	SECURITY AT INC HOTELS	IDENT B	ASE &	- RE	ACE SECURITY AT ITRANCE AND EXITS MOVE VALUABLES FROM HICLES AT HOTELS
ALL	RE-POPULATION	IN PROG	RESS	1	CAUTIOUS DRIVING AND ORKING IN RE-POP AREAS
Prepared by: Jo	oe Buchmeier SOF1, Josh J	anssen SOF	1 (T)	10	7 Je 2/2
ICS 215A			-/10	LX	

ASSIGNMENT LIST (ICS 204)
2. Operational Period:

1. Incident Name:		2. Operations		LIOTAIC		3.	
WALL		Date From:	07/12/17	Date To:	07/13/17	1	
***************************************		Time From:	0700	Time To:	0700	Branch:	1
4. Operations Personn	el:	Timo r tom.	0100	11110 101	0.00		
Operations Section Ch		Blankenheim Nig	ht Ops: Tim	Ernst / Ron Ro	berts	Div/Group:	A/C
Branch Direct		_					Alpha/Charlie
Division/Group Supervis							
5. Resources Assigned:				N. 1			ı, Special Equipment,
Resource Identifier		Lead	der	Number of Personnel	Request #	Remarks, Notes, a	ind Information Location
STC BEU 9460C*		DiTullio Jr.	Reno A	20	E-93	0700-1900	
STC LNU 9140C*		Novak,		19	E-97	0700-1900 As	SIENED DIV I
STG TGU 9259G		Martin, I		33	C-10	0700-0700	
CRW Diamond Fire*		King,		20	C-35	0700-1900	
STL HUU 9128L		Collins,		2	E-2	0700-0700	
N/T PVT E-32				1/1	E-32	0700-0700	
W/T PVT E-140* ABS	ENT	Brown, B	randon	. 1	E-140	0700-1900	
W/T PVT E-103*		Brown		1	E-103	0700-1900	
SOFR (T) DEVOS		Devos, 7		1	O-12.65	0700-0700	
SOFR HILL JR O-81*	BSENT			1	O-81	0700-1900	
FEMP ERICKSON O-229		Erickson		1	O-229	0700-0700	
FEMP PATTERSON 0-2		Patterson,		1 1	0-232	0700-1900 T	DIV H
FEMP White	0.00			1	0-228	0700-1900	
STC BTU 92110			S. GASTET	- 21	E-82	0700-190	
			7				

6. Work Assignments:							
Widen and improve firelin	e.						
Mop up 300'							
Tactical Patrol.							
Backhaul trash and Hose	•						
7. Special Instructions:							
SOFR Dotson - Safety Of	ficer for en	tire fire.					
0. Communications	/radio	and/or phone conta	nt numboro n	anded for this s	accianment):		
8. Communications		***************************************				Тх Толе	Notes
Name	Ch	Function	Rx Freq	Rx Tone	Tx Freq 166.5750		
		COMMAND	170.6875		154.2725	131.8 (T3)	ALL DIVISIONS
NIFC C11	6		454.0705	1 456 7 (TO) 1	104 7770	156.7 (T6)	
NIFC C11 VFIRE 24	7	TACTICAL	154.2725	156.7 (T6)			
NIFC C11 VFIRE 24 CALCORD	7 15	TACTICAL MEDICAL	156,0750	156.7 (T6)	156.0750	156,7 (T6)	MEDICAL COORDINATION
NIFC C11 VFIRE 24 CALCORD CDF T18	7 15 14	TACTICAL MEDICAL AIR TO GROUND	156.0750 159.3450	156,7 (T6) 192,8 (T16)	156.0750 159.3450	156.7 (T6) 192.8 (T16)	
NIFC C11 VFIRE 24 CALCORD CDF T18 GUARD	7 15 14 16	TACTICAL MEDICAL AIR TO GROUND EMERGENCY	156.0750 159.3450 168.6250	156.7 (T6) 192.8 (T16) 0.0	156.0750	156,7 (T6)	MEDICAL COORDINATION
NIFC C11 VFIRE 24 CALCORD CDF T18	7 15 14 16	TACTICAL MEDICAL AIR TO GROUND	156.0750 159.3450 168.6250 Pos/Title:	156,7 (T6) 192,8 (T16)	156.0750 159.3450	156.7 (T6) 192.8 (T16)	

ASSIGNMENT LIST (ICS 204)

1. Incident Name:		2. Operation				3.	
WALL		Date From:	07/12/17	Date To:	07/13/17		
		Time From:	0700	Time To:	0700	Branch:	113
4. Operations Personnel:						Div/Group:	E/G
Operations Section Chief:	Mike I	Blankenheim Nig	ıht Ops: Tim	Ernst / Ron R	oberts	Div/Croup.	L/ O
Branch Director:							Echo/Golf
Division/Group Supervisor:							
5. Resources Assigned:				Number of		Reporting Locatio Remarks, Notes,	n, Special Equipment, and Information
Resource Identifier		Lea	der	Personnel	Request #	Time	Location
				I restaura			
						-	
						To desidentia	
	-						
	-11-						
		-81-11	1				THE TAKES
	10	- 12					
	-						
6. Work Assignments:							
7. Special Instructions:	7						
8. Communications	(radio	and/or phone conta	ct numbers n	eeded for this a	assignment):		
Name	Ch	Function	Rx Freq	Rx Tone	Tx Freq	Tx Tone	Notes
NIFC C11	6	COMMAND	170.6875		166.5750	131.8 (T3)	ALL DIVISIONS
No Tactical Assigned							
CALCORD	15	MEDICAL	156.0750	156.7 (T6)	156.0750	156.7 (T6)	MEDICAL COORDINATION
CDF T18	14	AIR TO GROUND	159.3450	192.8 (T16)	159.3450	192.8 (T16)	
GUARD	16	EMERGENCY	168.6250	0.0	168.6250	110.9	EMERGENCY USE ONLY
9. Prepared by: Name:	Leone	l Plata	Pos/Title:	RESL	Signature:	002	
ICS 204		Date/Time:	7/11/2017	2300 hours			

ASSIGNMENT LIST (ICS 204)

1. Incident Name:		2. Operations	al Period:			3.	
WALL		Date From:	07/12/17	Date To:	07/13/17		
		Time From:	0700	Time To:	0700	Branch:	V
4. Operations Personnel:						Div/Group:	I/L
Operations Section Chief:	Mike E	Blankenheim Nig	ht Ops: Tim	Ernst / Ron R	oberts	Divioloup.	., _
Branch Director:			A				
Division/Group Supervisor:	Pete E	Davis Brian	GiBILI	SLO			
5. Resources Assigned:				Number of		Reporting Location Remarks, Notes, a	n, Special Equipment, and Information
Resource Identifier		Lead		Personnel	Request #	Time	Location
STC MRN 9150C*		Overshine		19	E-6	0700-1900	
STC NEU 9231C		York, E		17	E-84	0700-0700	
STG RCC 9273G*		King, N		33	C-17	0700-1900	
W/T PVT E-41		William, F		2	E-41	0700-0700	
W/T PVT E-319		Orsi, N	athan	2	E-319	0700-0700	
				-			
	_		- XX-XX				
6. Work Assignments:							
Widen and improve fireline.							
Mop up 300'.							
Tactical Patrol.							
Remove hose and backhaul	as need	led.					
7. Special Instructions:	00 11000	.00,					
The postal file and a series.							
* 12 Hour Resource*							
8. Communications	(radio	and/or phone conta	ct numbers n		assignment):		
Name	Ch	Function	Rx Freq	Rx Tone	Tx Freq	Tx Tone	Notes
NIFC C11	6	COMMAND	170,6875		166.5750	131.8 (T3)	ALL DIVISIONS
NIFC T7	11	TACTICAL	168.2500		168.2500		
CALCORD	15	MEDICAL	156.0750	156.7 (T6)	156.0750	156.7 (T6)	MEDICAL COORDINATION
CDF T18				100 0 (T10)	450 2450	192.8 (T16)	
GUARD	14	AIR TO GROUND	159.3450	192.8 (T16)	159.3450	192.0 (110)	
OUNIE	14 16	AIR TO GROUND EMERGENCY	159.3450 168.6250	0.0	168.6250	110.9	EMERGENCY USE ONLY
9. Prepared by: Name:	16			0.0		110.9	EMERGENCY USE ONLY

ASSIGNMENT LIST (ICS 204)

1. Incident Name:		2. Operation	al Period:	·		3.	
WALL		Date From:	07/12/17	Date To:	07/13/17	· ·	
		Time From:	0700	Time To:	0700	Branch:	
4. Operations Personne	1:	Timo Tioni.	0100	11110 101	0700	Branch.	
Operations Section Chie		Blankenheim Nic	tht Ons: Tim	Ernst / Ron F	2 oherts	Staging	Swedes
Branch Directo		Jidiikeiiiieiiii 141g	jiit Ops. Tiili	LITIST / NOTE	Coperts		
Division/Group Superviso		Signaros					
5. Resources Assigned:	i. ouson	013110103	***			Reporting Location	n, Special Equipment,
Resource Identifier		Lea	der	Number of Personnel	Request #	Remarks, Notes, a	and Information Location
T TO SURFICE THE STREET		200		1 6/36/1/16/	, roquest ii	711110	Location
							240
				- Warnen			
				1			
6. Work Assignments:							
Maintain 3 minute response	time,						
7 Charlet Instructions							
7. Special Instructions:							
8. Communications	(radio	and/or phone conta	ct numbers n	eeded for this	assignment):		
Name	Ch	Function	Rx Freq	Rx Tone	Tx Freq	Tx Tone	Notes
NIFC C11	6	COMMAND	170.6875		166.5750	131.8 (T3)	ALL DIVISIONS
						`	
CALCORD	15	MEDICAL	156.0750	156.7 (T6)	156.0750	156.7 (T6)	MEDICAL COORDINATION
CDF T18	14	AIR TO GROUND	159.3450	192.8 (T16)	159.3450	192.8 (T16)	
GUARD	16	EMERGENCY	168.6250	0.0	168.6250	110,9	EMERGENCY USE ONLY
9. Prepared by: Name:	Leone		Pos/Title:	RESL			<u> </u>
ICS 204		Date/Time:		2300 hours	Signature: L	t ui	

By	iod - Time	00	formation Nght Hoist		These Aircraft:	Additional Info	Phone	530.895.6505	530.272.4952									Remarks									Remarks		
Scott Packwood	Operational Period - Time	0700-0700	Rescue Ship Information Day Hoist Name C-205 Phone	Make/Model UH-1H Location Oroville	Request Procedure for These Aircraft:	See Medical Plan For Additional Info	Name	Chico Air Base	Grass Valley Alr Base									Start									Start R		
17	Date	017	NW WSL	_		st.html	7			2414	8770	5250	3807					Avail									Avail		
Date Prepared Tuesday, July 11, 2017	Period	, July 12, 2	TFR Information set # gon: nM ude:	rat F	í	gov/tfr2/fist.html	Phone	(530) 310-2236	070 (200)	(805) 610-2908	947,8779	(530) 598-5250	(530) 559-3807					Helibase									Base	Ī	
Date F Tuesday,	Operational Period - Date	Wednesday, July 12, 2017	TFR In Request # Polygon: Attitude:	Centerpoint:	NOTAMS: Frequency	tp://tfr.faa.	ne .	ckwood		Vanson	Toodor	dason	Gary Lane C902					Make/Model Helibase									Make/Model		
pared 0	UMC	5	Formation Vall 9° 29.26 21° 37.32			- 10	Name	Scott Packwood	F	Scott Com	Soan Broader	Kafie Mason	Gary Lar				(pepa	Type								(papa	Type		
Time Prepared 2000	Shutdown	2105	Helibase Information Name Wall Latitude 39° 29.26 Longitude 121° 37.32	Name	Latitude Longitude	(use page 2 if needed)	Position	AOBD	AOBD	ASGS	UEDWAT.	HEDM(1)	HTMG		ATGS	ATGS	D.	FAA #								Page 2 if Needed	FAA#		
	Sunset	2035	etc.	etc. e Followina			AM / FM	E I	Z :	AM		Z Z	AM	EM	FW	FW	LICOPTERS (Use	arks		ALFIRE	tandard	landard				IXED WING (Use I	Remarks		
	Cutoff	2002	quipment, NS TAKEN S DROPPE	lies of Water, nd Provide th	he Area.		Tone		192.8 (16)						156.7 (6)		HELICOP	Remarks		Hoist / CALFIRE	CWN Standard	CWN Standard				FIXED W	Rem		
ICS-220	Startup	0625	Special E Special E GALLOI GALLON GALLON GALLON	terways, Bod the AOBD at	in Detailing 7					750	200	3/0	250	200				Start		0800	0800	0800	8				Start		
	Sunrise	0551	perations R OF DIPS F DROPS	in 300' of Wa	ons and a Ma		₹		159.3450	122.2750	1007	168.7375	173 0250	150 2500	156.0750	168 6250		Avail		0040	0020	0200	8				Avail		
NS SUM			zards, Air C S / NUMBE! NUMBER O	m / Agent with	lumber of Galk		Топе		192.8 (16)			404 0 701	(5) 0.151		156.7 (6)	140 0 (1)	(1)	Helibase	200	Oroville	Oroville	Oronilla					Base		
AIR OPERATIONS SUMMARY	e / Number	CABTU010975	General Remarks, Safety Notes, Hazards, Air Operations Special Equipment, etc. TRACK ALL DIPSITE LOCATIONS / NUMBER OF DIPS / GALLONS TAKEN. TRACK ALL DROP LOCATIONS / UNMBER OF DROPS / GALLONS DROPPED	AVOID Serial Application of Retardant / Foam / Agent within 300' of Waterways, Bodies of Water, etc. # Detart of Annual Application of Mithin These Areas Immediately North the AOBD and Provide the Following	bank Agent is Diopped Wittin tress Ages infinedately from the ACL and Information: Lat / Long, Estimated Number of Gallons and a Map Detailing The		Χ̈́		159.3450	122.2750	1	168.7375	123 0250	123.0230	156.0750	459 6250	100.050	Make/Model	- Company	UH-1H	Bell 214	6 300 00	Dell 200 L3				Make/Model		
AIR	Incident Name / Number	WALL / CA	Remarks, S. CK ALL DIPS K ALL DROP	Ienal Application	ant Agentis Di Information: Lat /		ncies	- COMMAND	O - TACTICAL	FARY WING	AKY WING	спс	רויין	2 2	MEDICAL	And whomen	and falled and	Tvne	3/6	2	2	C	2				Type		
		*	General TRA TRAC	A Olova	- Ketalualik T		Frequencies	AIR / GROUND - COMMAND	AIR / GROUND - TACTICAL	AIR/AIR ROTARY WING	AIRAIR RUI ARY WING	AIR TACTICS	Command NIPC CT	בור בי	CALCORD - MEDICAL	AIDCALIDD Ememonry Only	ANGAOUD I	EAA #	* 777	C902	216PJ	- 0	gob C				FAA#		

ICS 205 - INCIDENT RADIO COMMUNICATIONS PLAN

	- Come Manage							
3	. Holden Halle			07/44/2047	Data Erom: 07/12/17	71/2/17	Date To:	7/13/17
	WALL		Date: Time:	1830	Date: 0//11/2017 Date From: 0//12/17 Time: 1830 Time From: 0700	0020		0700
. Con	4. Communications							
Ch#	Ch# Function	Name	Assigned To	Rx Freq	Rx Tone	Tx Freq	Tx Tone	Notes
-								
2								
n								
4	COMMAND	NIFC C3	ALL DIVS	168.0750		170.4250	131.8 (T3)	DIVS A/C/E/G/P
S	COMMAND	NIFC C12	ALL DIVS	173.0375		167.3250	131.8 (T3)	DIVS L/I/H
9	COMMAND	NIFC C11	ALL DIVS	170.6875		166.5750	131.8 (T3)	ALL DIVISIONS
7	TACTICAL	VFIRE 24	DIV A/C	154.2725	156.7 (T6)	154.2725	156.7 (T6)	
∞	TACTICAL	CDF 726	SUPPRESSION REPAIR	159.2925	192.8 (T16)	159.2925	192.8 (T16)	
თ	TACTICAL	CDF T27	DIVP	159.3075	192.8 (T16)	159.3075	192.8 (T16)	
10								
=	TACTICAL	NIFC T7	DIV I/L	168.2500		168.2500		
12	TACTICAL	NIFC T6	H VIQ	166.7750		166.7750		
13								100
4	AIR TO GROUND CDF T18	CDF T18	ALL DIVS	159.3450	192.8 (T16)	159.3450	192.8 (T16)	
15	MEDICAL	CALCORD	ALL DIVS	156.0750	156.7 (T6)	156.0750	156.7 (T6)	MEDICAL COORDINATION
16	EMERGENCY	GUARD	EMERGENCY	168.6250	0.0	168.6250	110.9	EMERGENCY USE ONLY
17								
18		7						
9								
20	EMERGENCY	GUARD	EMERGENCY	168.6250	0.0	168.6250	110.9	EMERGENCY USE ONLY
5. Sp	5. Special Instructions							
								l
S. Pre	6. Prepared by (COML): Name:	ame:	John Brooks COML IMT#6	9#		Signature:	K	A
100								7000

TRAINING MESSAGE

ATTENTION TRAINEE's

IF YOU KNOW THAT YOU ARE BEING
DEMOBED, PLEASE SEE TRAINING
PRIOR TO STARTING DEMOB PROCESS
TO CLOSE OUT YOUR PAPERWORK
If you have not checked in, please do so ASAP!
DEADLNE IS THURSDAY 7/13 @ 1000 HRS
Training is located in the trailer next to DEMOB

Raymon Mitchison 213-434-2494



CAL FIRE INCIDENT MANAGEMENT TEAM 6



DEMOBILIZATION PLAN - SUMMARY Wall Incident CA-BTU-010975

GENERAL INFORMATION

The Demobilization Plan is developed to facilitate the orderly removal and checkout of resources on the incident. By definition, surplus personnel are available for release if they have rested for a minimum of 8 hours, are cleaned up, outfitted and have a vehicle ready to depart to their next destination.

GENERAL GUIDELINES

- O NO RESOURCES WILL LEAVE THE INCIDENT UNTIL AUTHORIZED TO DO SO BY THE DEMOBILIZATION UNIT.
- Efforts will be made to ensure that all released personnel arrive at their destination prior to 2200 hours. Resources not able to arrive at their destination by 2200 hours may need to arrange to rest overnight.
- All government and hired vehicles leaving the incident will have a safety inspection.
- All trainees are to keep their time up to date and report to the Training Specialist with their task books and evaluations prior to completion of the demobilization process.
- o All incident personnel will receive and read the DMOB Safety Message before departing.

RESPONSIBILITIES

Unit Leaders will declare resources excess to their Section Chief. Section Chiefs will declare excess resources to the Plans Section Chief through the Resources Unit Leader. This should be done 36 hours in advance of anticipated release. Use the Declaration of Excess Resources Form or General Message Form (ICS-213) to list all excess resources. Include the Request #, ICS position, Name/ID, date and time of declared excess and time in which the resource will be eligible to leave. Send to the RESOURCE UNIT where the resource will be determined to be surplus to the incident. Only Surplus resources will report to the DEMOBILIZATION UNIT, receive a Demobilization Checkout Form (ICS 221), get the appropriate ICS 221 signatures and then return the completed ICS 221 to the DEMOB UNIT prior to final release or reassignment.

RELEASE PRIORITIES

- 1. Organized fire departments
- 2. OES engines
- 3. Hired personnel and equipment
- 4. Other agencies (USFS, BLM, etc.)
- 5. Out of region Cal Fire resources
- 6. Within Region Cal Fire resources
- 7. Unit CAL FIRE resources

TRAVEL INFORMATION

All resources will meet their agency specific requirements on hours of travel per day.

eFC-33 INITIAL INPUT FORM

wernead: complete one form per person.
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- 1

State Agency INCIDENT CA	y Incident Number	7	Incident Name		Incident Index Code	lex Code	Incider	Incident PCA Code	
RESOURCE S T		Resource ID - Fire Assignment	ខ្មែកភាមិវាវិ	Home Station / Office Location	Location				
	9 3 2 5	C E-3489		PASO ROBLES					
YOUR 24Hr 24Hr NORMAL 8-8 7-7 DUTY	Portal to Portal?	YOUR AGENCY	HOME UNIT	COMMIT			V V	OUR CELL	YOUR CELL PHONE #
SCHEDULE / One Box	ox ox	CAL FIRE	9		Date	Time			
PERSONNEL	Schedule A B Other Last Name	ате	First Name		Rank or Classification	# of Reg	Regular Duty	Scheduled H Thu Fri	# of Regular Duty Scheduled Hours per Day ton Tue Wed Thu Fri Sat Sun
EMPLOYEE 1									
EMPLOYEE 2									
EMPLOYEE 3									
EMPLOYEE 4									
EMPLOYEES						=			
EMPLOYEE 6									
	✓ One Box Johnson	uo	Robert		5	24	1 24	24	
VEHICLE	Schedule A B Other If Other, explain	r. explain	Radio ID	Kind of Vehicle		ū	ID No/X No	Aller I	
VEHICLE 1								×	
VEHICLE 2								×	
	✓ One Box		E-3499	FTH		0	e4	X 1	2 3
	Chainsaw Quantity:		Portable Pump?						
	Put a Dozer and it's Transport on a single form. All	rt on a single form. All others	others, use one form per individual vehicle.	ehicle.				相	
ADDITIONAL INFO								Ö	/,

SHIFT TICKET EXAMPLE

EMERGENCY SHIFT TICKET and EVALUATION FORM						C	Contractor Namo H2O DUDE				
				Incident Number CABTU 010975	Request Number E or S # He		perator #1 BOB SMITH	Operator #2			
Agreemanl Number XXX - 000000 - 00							Operator Furnished By: X Contractor Government				
Equipment Make FREIGHTLINER				Equipment Model / Type			Operating Supplies Furnished By: X Contractor Government				
erial Number				Licence Number			Equipment Status				
	IXP3ESI	MP1423	9012		5555555		X Inspected	X Under Agreement			
Equipment Use / Circle) Hours / Days / Miles							Released by Government Withdrown by Contractor				
Mo / Day	Start	Stop	Work		ssignment	F	Remarks/Comments **				
8/3	0700	1900	12	DIV Z			ONE OPERATOR NO DAMAGE/ NO CLAIMS				
8/4	1900	2400	5	OFF SHIFT							
8/4	0001	0700	7	Of	FFSHIFT		DAMAGE/ NO GEALING				
				Vender Rating oor* Avg. Goo	od Exc. N	I/A	Govt. Rep., Name and Position - PRINT Mike Weber				
Met Performance Expectations Equipment In Safe Working Condition					Vendor Rating must be done		Govi Rep. Signature Mike Weber				
Operator Skill Level				_ venao			Contractor Signature				
Operates Safely				must h			Bob Smith				
Operator's Cooperation Level							08/04/15 08/04/15				
Overall Performance * NOTE: Any rating of POOR requires an explanation in Comment Section **Final evaluation or for more documentation, use an ICS Form 230 or equires.						t Section.	on. CALFIR				

EMERGENCY SHIFT TICKET and EVALUATION FORM The responsible Government Officer will complete this form each shift						Contractor Name WATER GUY				
Incident or Project Name				CABTU 010975	Request Number E OR S # Here	Operator #1 BOB	SMITH	Operator #2 BILL SMITH		
Agreement Num	ber		XXX	(- 000000 - 00	·	X Contract		Government		
Equipment Make PETERBUILT				Equipment Model / Type WATER TEN	Equipment Model / Type WATER TENDER 2500 + GAL		Operating Supplies Furnished By: X Contractor Government			
Serial Number 1XP3ESMP14239012					9999999		Equipment ed	X Under Agreement		
Date	Start	Stop	Work		ays / Miles	Released by Government Withdrawn by Contractor Remarks/Comments **				
Mo / Day 8/3	0700	2400	17		V M	2 OPERATORS				
8/4	0001	0700	7	Dl	V M		NO DAMAGE/ NO CLAIMS			
				Vendor Rating	Exc. N/A	Govl Rep. Name	and Position - PRINT Mike W	/eber		
Met Performance Expectations Equipment in Safe Working Condition				Vendor	Vendor Rating		Govt Rep. Signature Mike Weber Contractor Signature Bob Smith			
Operator Skill Level										
Operates Safely Operator's Cooperation Level				— must be	- must be done. —	Date Time				
Overall Performance							08/04/15	0800		
Pink	- Finance		evaluation	rating of POOR requires an ex or for more documentation, u me Unit HE Coordinator		uivalent.	White - Govt Repre	CALFIRE 297 (Rev 3-2011)		

Turn shift tickets into Finance.

STATE OF CALIFORNIA Request #: DEPARTMENT OF FORESTRY AND FIRE PROTECTION PROPERTY CERTIFICATION OF LOCATION OR DAMAGE CERTIFICATE OF RESPONSIBILITY FOR INCIDENT OCCURRANCE DOC. NUMBER: CAL FIRE-101 page 1 of 2 (1/07) REGION: DATE: UNIT: INCIDENT NUMBER: LOCATION / INCIDENT NAME: DATE OF OCCURANCE: THE FOLLOWING ARTICLES WERE: (broken, left on line, damaged, or other) DESCRIPTION PROPERTY (INDICATE SIZE, MAKE, MODEL, TYPE, ETC., TO CLEARLY DESCRIBE THE FEM. PROVIDE ADEQUATE DATA TO EFFECTIVELY IDENTIFY EQUIPMENT OR PROPERTY.) UNIT OF CAL FIRE STOCK NUMBER QUANTITY NUMBER (COMPLETE WHENEVER ASSIGNED) MEAS. Div's Name: DIV: Div. Signature: Attention Division Group Sup., by signing you are authorizing the above items to be replaced by the Supply Unit and / or Fire. LOCATION OF ITEMS: REMARKS: SIGNATURE OF PERSON CERTIFYING OCCURANCE AS DESCRIBED TITLE: DATE: PRINTED NAME: SIGNATURE:

Incident#:

UNIT SUPERVISOR'S APPROVAL

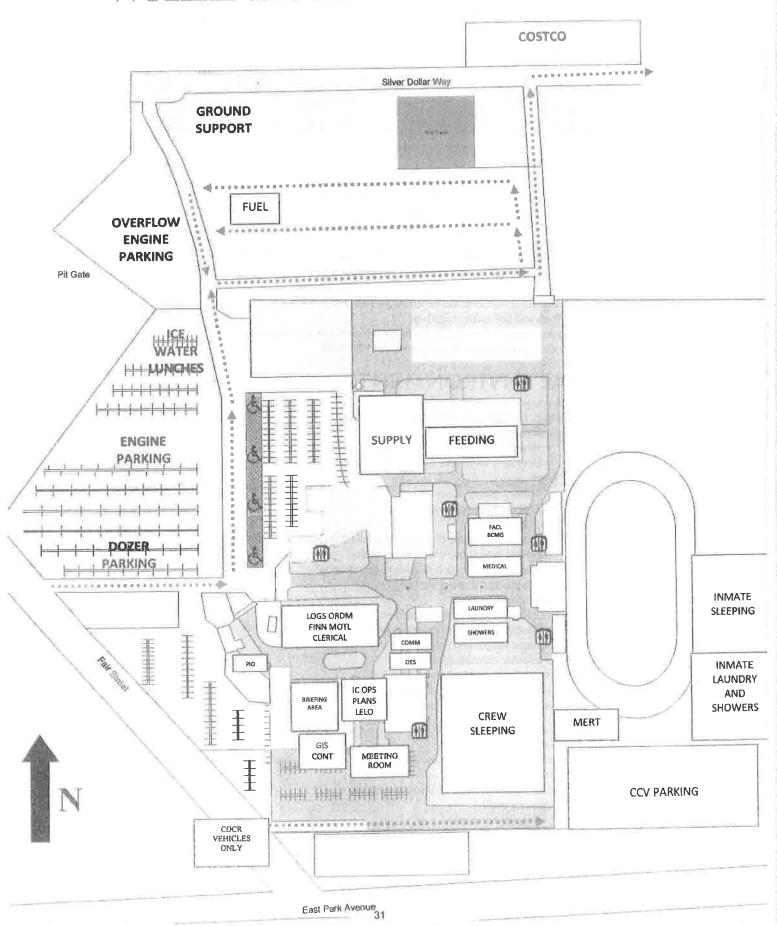
TITLE:

DATE:

COMMENTS:

SIGNATURE OF UNIT ADMINISTRATOR:

WALL INCIDENT BASE MAP



CONSTRUCTION/CLEARANCE

- Does the structure have adequate defensible space, based on topography, fuels, and current and expected fire behavior?
- Can defensible space problems be mitigated quickly?
- Will building materials and yard clutter compromise safety?
- Is the construction wood siding or shake shingle roof?
- Are there vent openings, open eaves, large glass windows facing fire front, decks with vegetation below?
 - Will ember intrusion through attic or foundation vents be a problem?
- What are the contents in the garage and outbuildings?
- Are there hazardous materials present?
- · Are there propane tanks, fuel tanks, or power lines?
- Is there an adequate water supply nearby?
- Are additional resources needed to mitigate issues?
- Consider "Prep and Go" or "Prep and Defend" tactics

Time constraints

- Is there time for an adequate size up of the structure defense problem?
- Is there time to mitigate safety concerns?
- Is there time and adequate resources to properly prepare and defend the structure?
- Is there time to escape, utilizing Escape Routes, to a Safety Zone? If not, LEAVE NOW!

Stay or go

- Tactical decision based on the S-FACTS
- Is it safe to stay? If no, utilize "Check and Go" tactic
- Is there time to prepare the structure for defense and what will the fire behavior be when the fire gets here?
- "Prep and Go" or "Fire Front Following" tactics should be used when it is not safe to "Prep and Defend"

STRUCTURE TRIAGE CATEGORIES

Not-Threatened

- Safety Zone nearby and TRA present at structure
- Construction features/defensible space make the structure unlikely to ignite
- Residents may/may not have evacuated

Threatened Defensible

- Safety Zone nearby and TRA present at structure
- Construction features/defensible space require structure defense tactics during fire front impact
- Residents may/may not have evacuated

Threatened non-Defensible

- Lack of adequate Safety Zone nearby
- · Structure cannot be safely defended
- · Residents must be evacuated

ENTRAPMENT AVOIDANCE

- Are you adhering to the 10 Standard Firefighting Orders? (IRPG)
- Have you considered the 18 Situations that Shout Watch Out?
- Have you considered the Common Denominators of Fire Behavior on Tragedy Fires? (IRPG)
- Are you maintaining LCES? (IRPG)
- Look Up, Look Down, Look Around (IRPG)
- Have Decision Points ("Trigger Points") been established?
- Conduct Risk Management (IRPG)
 - Situational Awareness Hazard Assessment Hazard Control Decision Point Evaluate

IMMEDIATE NEED EVACUATION CHECKLIST

- Co-locate with law enforcement at ICP
- Identify evacuation area utilizing local maps. Include area of incident potential when determining evacuation area.
- Identify traffic control points for entry and exit of resources and civilians
- Identify areas that must be immediately evacuated and label "evacuation order" areas
- Identify areas that are potentially threatened and label "evacuation warning" areas
- Identify community safe refuge areas inside evacuation areas
- Determine and publish evacuation routes
- Identify and clearly communicate the decision points for implementing additional evacuation areas
- Identify areas of special needs population and large animals
- Consider use of public notification systems for evacuations

STRUCTURE DEFENSE FUNDAMENTALS

- Back equipment in for tactical mobility
- Shield apparatus from radiant heat be aware of structure ignition potential
- Park in a cleared area (watch for power lines, trees)
- Have an engine/crew protection line identified
- Determine if residents are home. Determine best course of action evacuate if safe to do so or shelter in place at safe location
- Maintain communications with all crew members
- Maintain at least 100 gallons of water reserve in your tank
- Top off your tank at every opportunity (use garden hose)
- For roof access, place owner's ladder at a corner of the structure on the side with the least fire threat and away from power drop
- Keep fire out of heavier fuels (suppress in lighter fuels)
- Clear area around above-ground fuel tank, shutting off tank
- Close windows and doors, including garage, leaving doors unlocked
- Place combustible outside furniture Inside the structure
- Charge and place garden hoses strategically around structure for immediate use
- Move wood piles away from structures
- Consider applying foam/gel to the structure (roof and siding) and/or fuels
- REMEMBER to follow up with TACTICAL PATROL!

UNIT LOG CONT. (ICS 214)									
1, Incident Name: WALL	2. Operational Period:	Date From: Time From:	7/12/17 0700	Date To: Time To:	7/13/17 0700				
6. Activity Log									
TIME	MAJOR	EVENTS							

			7						
7. Prepared By;	Date/Time;								